

ABSTRACT OF THE DISCLOSURE

A display device of the present invention has light-emitting devices making up a plurality of pixels placed in a matrix form. In the display device of the present invention,
5 the light-emitting devices each possesses an emissive layer and a reflective element placed on the rear surface of the emissive layer; the emissive layer possesses at the said of the front side, a polarization separator which separates the light emitted from the emissive layer into two kinds of polarized
10 components by the reflection and the transmission, and phase plate; the emissive layer substantially maintains the state of the polarization of the light transmitted there-through; the reflective element at least reflects the circularly polarized light impinging in the vertical direction mainly as a circularly
15 polarized light having a reverse helicity direction; and the polarization separator has a reflectance of the wavelength range from 520 nm to 600 nm smaller than a reflectance of range not more than 540 nm.